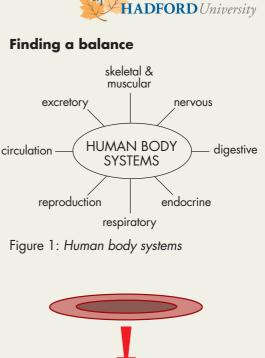
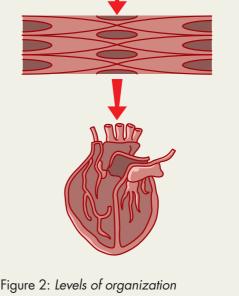
## 3.2 Listening

preparing for a lecture • predicting lecture content • making notes

- A Study the handout from a lecture about human body systems.
  - 1 What do you expect to learn in this lecture? Make a list of points.
  - 2 Check the pronunciation of the words in the diagrams, with other students or with a dictionary.
  - 3 Write down other key words you expect to hear.
  - 4 How are you going to prepare for this lecture?
- Iisten to Part 1 of the lecture.
  - 1 What exactly is the lecturer going to talk about today? Tick the topic(s) you heard.
    - human body systems \_\_
    - types of bacterium \_\_\_\_\_
    - role of biomedical scientists \_\_\_\_\_
    - organ organization \_\_\_\_\_
    - tissue organization \_
    - body system failure/disease \_\_\_\_\_
  - **2** What reason does the lecturer give for talking about this topic?
  - 3 What is a good way to organize notes for this lecture?
- C Solution Listen to Part 2 of the lecture.
  - 1 What is the main idea of this section?
  - 2 What are the basic layers of cells?
  - 3 How are the cells grouped together?
  - **4** What do we call tissue that functions towards a common goal?
  - **5** What do you expect to hear in the next part of the lecture?
- Listen to Part 3 of the lecture.
  - 1 How could you write notes for this part?
  - 2 What is the main function of each system?
- E Solution Listen to Part 4 of the lecture. What roles can biomedical scientists play in treating body system failure?
- F 🚺 Listen to Part 5 of the lecture.





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- 1 Check your understanding of the levels of organization that make up the human body system. Review and complete your notes on the different body systems in Exercise D.
- 2 What is the research task?
- **G** Solution Listen and say whether these sentences are true or false according to the lecture.

2 \_\_\_\_ 3 \_\_\_\_ 4 \_\_\_ 5 \_\_\_

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